

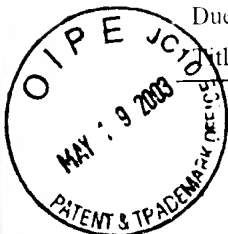
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: M. HAASE
Serial No.: 09/886447
Filed: JUNE 21, 2001
Confirmation No.: 5768

Examiner: S. LEURIG
Group Art Unit: 2879
Docket: 56033US002 (7780.883US01)
Notice of Allow. --
Date:

Due Date: --

Title: SUPPLEMENTAL AMENDMENT AND RESPONSE



CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on May 14, 2003.

By: *Kay Fahlend*
Name: Kay Fahlend

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

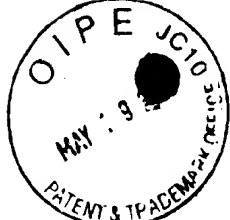
We are transmitting herewith the attached:

- ☐ Transmittal Sheet in duplicate containing Certificate of Mailing
- ☐ Amendment Including Version With Markings To Show Changes Made
- ☐ Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers or any future reply, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

MERCHANT & GOULD P.C.
P.O. Box 2903, Minneapolis, MN 55402-0903
612.332.5300

By: *Ronald A. Daignault*
Name: Ronald A. Daignault
Reg. No.: 25,968
RADaignault:kf



S/N 09/886447

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	M. HAASE	Examiner:	S. LEURIG
Serial No.:	09/886447	Group Art Unit:	2879
Filed:	JUNE 21, 2001	Docket No.:	56033US002 (7780.883US01)
Title:	METHOD OF MAKING FULL COLOR DISPLAY PANELS		

SUPPLEMENTAL AMENDMENT AND RESPONSE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In further response to the Office Action of February 13, 2003, the following amendment is respectfully submitted.

In the Claims

23. (Twice Amended) An article comprising an organic light emitting full color display panel wherein a blue dopant and a non-blue dopant are dispersed in at least one non-blue sub-pixel, and wherein the non-blue dopant emits light through electroluminescence.